

Electronic Acknowledgement Receipt

EFS ID:	1318912
Application Number:	10586072
International Application Number:	
Confirmation Number:	7914
Title of Invention:	Methods of gene therapy for treating disorders of the ear by administering a vector encoding an atonal-associated factor
First Named Inventor/Applicant Name:	Douglas E Brough
Customer Number:	23460
Filer:	Melissa Elizabeth Kolom
Filer Authorized By:	
Attorney Docket Number:	253625
Receipt Date:	16-NOV-2006
Filing Date:	
Time Stamp:	17:04:11
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Einfeld_J_Virol_2001.pdf	2145692	no	8

Warnings:

Information:					
2	NPL Documents	Graham_J_Gen_Virol_1977.pdf	1087296	no	16
Warnings:					
Information:					
3	NPL Documents	Guo_PNAS_1995.pdf	1821575	no	5
Warnings:					
Information:					
4	NPL Documents	Hasson_PNAS_1995.pdf	1744017	no	5
Warnings:					
Information:					
5	NPL Documents	Hawkins_Adv_Otorhinolaryngol_1973.pdf	1190886	no	19
Warnings:					
Information:					
6	NPL Documents	Itakura_Science_1977.pdf	1439154	no	9
Warnings:					
Information:					
7	NPL Documents	Jarman_Cell_1993.pdf	2444701	no	15
Warnings:					
Information:					
8	NPL Documents	Jero_Hum_Gene_Ther_2001.pdf	1087311	no	11
Warnings:					
Information:					
9	NPL Documents	Kanzaki_Audiol_Neurotol_2002.pdf	364091	no	4
Warnings:					
Information:					
10	NPL Documents	Kawamoto_J_Neurosci_2003.pdf	477315	no	6
Warnings:					

Information:					
11	NPL Documents	Kawamoto_Mol_Ther_2001.pdf	946249	no	11
Warnings:					
Information:					
12	NPL Documents	Laughlin_Gene_1983.pdf	781495	no	11
Warnings:					
Information:					
13	NPL Documents	Luebke_Gene_Ther_2001.pdf	706705	no	7
Warnings:					
Information:					
14	NPL Documents	Luebke_Hum_Gene_Ther_2001.pdf	877146	no	11
Warnings:					
Information:					
15	NPL Documents	Marinovic_J_Biol_Chem_2002.pdf	391039	no	9
Warnings:					
Information:					
16	NPL Documents	Millar_J_Invest_Dermatol_2002.pdf	1095388	no	10
Warnings:					
Information:					
17	NPL Documents	Montcouquiol_J_Neurosci_2001.pdf	583267	no	11
Warnings:					
Information:					
18	NPL Documents	Mori_J_Cell_Physiol_2001.pdf	958406	no	11
Warnings:					
Information:					
19	NPL Documents	Pignolo_J_Biol_Chem_1993.pdf	1055687	no	9
Warnings:					

Information:					
20	NPL Documents	Sabate_Clin_Neurosci_1996.pdf	618147	no	6
Warnings:					
Information:					
21	NPL Documents	Schwarze_Science_1999.pdf	401080	no	4
Warnings:					
Information:					
22	NPL Documents	Shou_Mol_Cell_Neurosci_2003.pdf	592132	no	11
Warnings:					
Information:					
23	NPL Documents	Staecker_Otolaryngo_1998.pdf	786924	no	7
Warnings:					
Information:					
24	NPL Documents	Staecker_Acta_Otolaryngo_2001.pdf	631015	no	8
Warnings:					
Information:					
25	NPL Documents	Stover_Hearing_Res_1999.pdf	925366	no	7
Warnings:					
Information:					
26	NPL Documents	Sun_Development_1998.pdf	887257	no	10
Warnings:					
Information:					
27	NPL Documents	Suzuki_Gene_Ther_2000.pdf	834922	no	10
Warnings:					
Information:					
28	NPL Documents	Tong_Genomics_2000.pdf	1056234	no	11
Warnings:					

Information:					
29	NPL Documents	Tong_Leukemia_1998.pdf	880557	no	10
Warnings:					
Information:					
30	NPL Documents	van_Beusechem_J_Virol_2002.pdf	966162	no	10
Warnings:					
Information:					
31	NPL Documents	Wagner_PNAS_1981.pdf	770400	no	7
Warnings:					
Information:					
32	NPL Documents	Wang_Nat_Med_1996.pdf	288790	no	3
Warnings:					
Information:					
33	NPL Documents	Williams_J_Biol_Chem_1990.pdf	360531	no	4
Warnings:					
Information:					
34	NPL Documents	Zheng_Nat_Neurosci_2000.pdf	463525	no	7
Warnings:					
Information:					
35	NPL Documents	Zine_J_Neurosci_2001.pdf	1053062	no	9
Warnings:					
Information:					
36	NPL Documents	Zine_Mol_Neurobiol_2003.pdf	1204717	no	16
Warnings:					
Information:					
37	NPL Documents	Zuo_J_Neurobiol_2002.pdf	1506703	no	20
Warnings:					

Information:**Total Files Size (in bytes):**

35424944

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.